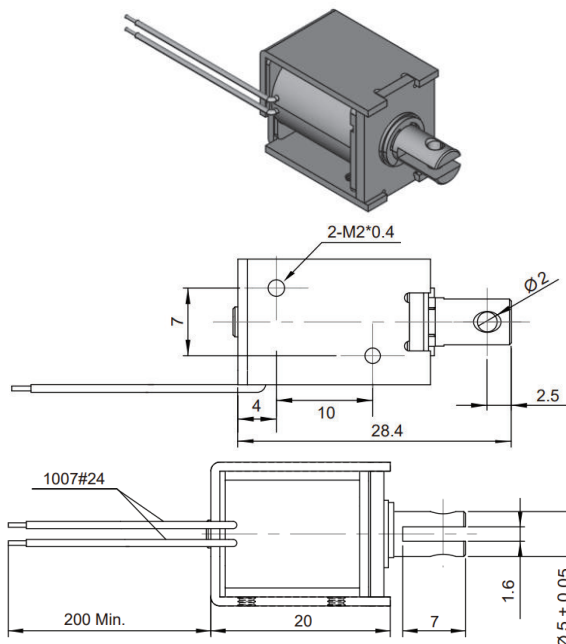
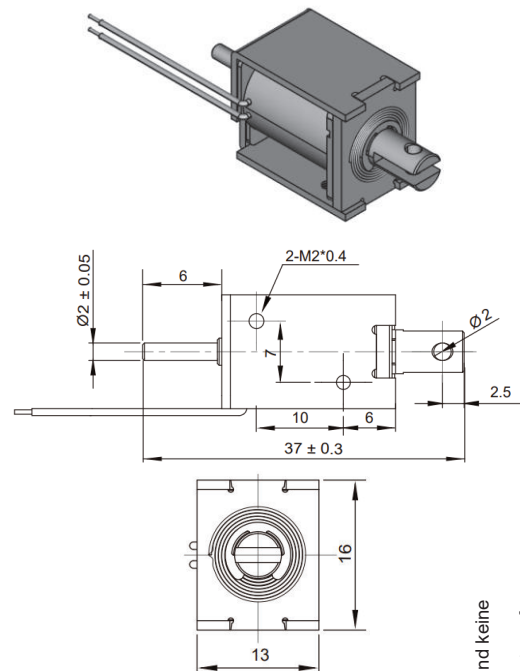


3.3 2005.18X00...

Ziehende Ausführung / Pull Type

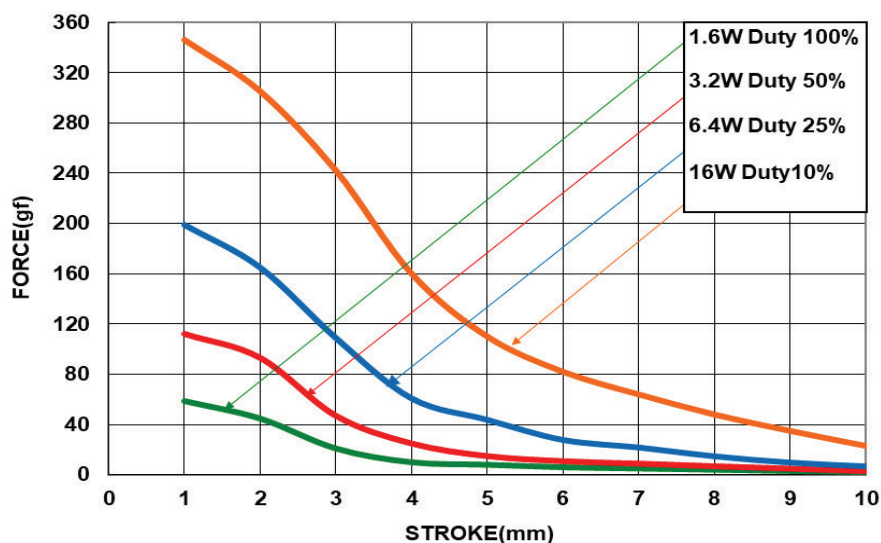


Drückende Ausführung / Push Type



Gewicht / Weight: 18g

Kraft-Wege-Diagramm / Stroke-Force-Diagram



Die in diesem Datenblatt enthaltenen Angaben sind typische Werte und keine Zusicherung von Eigenschaften. Änderungen vorbehalten.
The data contained in this data sheet are typical values and no guarantee of properties. Subject to change without notice.

Einschaltdauer / Duty cycle		$\% = \frac{\text{"On"-time}}{\text{"On" time + Off" time}} \times 100$	Continuos 100%	Intermittent 50%	Intermittent 25%	Intermittent 10%
Watt bei 20°C / Watts at 20°C			1.6	3.2	6.4	16
Max. "On" time in sec			∞	55	19	3
Typ-Nr. / Type no	Widerstand / Resistance 20°C ± 10%		DC Volts			
2005.18X00... - 6V	23		6	8.5	12	19
2005.18X00... - 12V	90		12	17	24	38
2005.18X00... - 24V	360		24	34	48	76
2005.18X00... - 48V	1440		48	68	96	152

Pull version 2 = L; Push version X = 3